

### DEPARTMENT OF THE TREASURY INTERNAL REVENUE SERVICE WASHINGTON, D.C. 20224

APR 2 2 20003

MEMORANDUM FOR Jack Barry, Chief

E-Learning Service and Support

M:I:W:E

FROM:

Charlene W. Thomas Charlen W. Frans

Acting Privacy Advocate CL:PA

SUBJECT:

**ELS-Content** 

Privacy Impact Assessment (PIA)

The Office of the Privacy Advocate has reviewed the Privacy Impact Assessment for the ELS-Content. Based on the information you provided, we do not have any privacy concerns that would preclude this system from operating. However, a revised PIA is required when considering any future upgrades or modifications to the system.

We will forward a copy of the PIA to the Information Technology Services Security and Certification Program Office to be included in the Security Accreditation Package for formal acceptance for operation. The Office of Security Evaluation and Oversight, which has security oversight responsibility, may request information concerning the statements contained in the PIA to ascertain compliance with applicable requirements.

If you have any questions, please contact me at 202-927-5170 or Priscilla Hopkins at 202-927-9758.

#### Attachment

cc:

Director, Information Technology Services Security and Certification

Program Office M:S:C:C

Director, Office of Security Evaluation and Oversight M:S:S

DATE:

April 22, 2003

MEMORANDUM FOR Jack Barry, Chief

E-Learning Service and Support

M:I:W:E

FROM:

Charlene W. Thomas

Acting Privacy Advocate CL:PA

SUBJECT:

**ELS-Content** 

Privacy Impact Assessment (PIA)

The Office of the Privacy Advocate has reviewed the Privacy Impact Assessment for the ELS-Content. Based on the information you provided, we do not have any privacy concerns that would preclude this system from operating. However, a revised PIA is required when considering any future upgrades or modifications to the system.

We will forward a copy of the PIA to the Information Technology Services Security and Certification Program Office to be included in the Security Accreditation Package for formal acceptance for operation. The Office of Security Evaluation and Oversight, which has security oversight responsibility, may request information concerning the statements contained in the PIA to ascertain compliance with applicable requirements.

If you have any questions, please contact me at 202-927-5170 or Priscilla Hopkins at 202-927-9758.

#### Attachment

CC:

Director, Information Technology Services Security and Certification

Program Office M:S:C:C

Director, Office of Security Evaluation and Oversight M:S:S

MEMORANI	DUM FOR MARGARET ANN IRVING PRIVACY ADVOCATE CL:PA
FROM:	Jack Barry, Chief, E-Learning Services and Support Branch M:I:W:E
SUBJECT:	Request for Privacy Impact Assessment (PIA) – (ELS-Content)
Name of Red	quest Contact:
	Name: Linda Buckner
	Organization Name & Symbols: E-Learning Service and Support Branch W:M:I:E
	Mailing Address: IRS, 3651 South IH 35, Stop 6211 AUSC, Austin TX 78741
	Phone Number (with area code): 512-460-7206
Name of Bus	siness System Owner: (Operating or Functional Div; Modernization
or oriared of	Name: Jimi Stricklin
	Organization Name & Symbols: Chief, Web Services M:I:W
	Mailing Address: New Carrollton Federal Building 5000 Ellin Road Lanham, MD 20706
	Phone Number (with area code): 202-283-3500
Requested C	Operational Date: 12/30/02
Category:	
New:	X
Existin	ng System:
	tification, (with no change, date of last certification)
	With Significant Modification:
	National Standard Application (NSA):
	Modernization Project or System:
	Check Milestone: one two three four five
Syste	m of Record Number(s) (SORN) #:
Ch. and the first of the control of	ury/IRS 38.001 General Training Records

<u>Purpose of the System</u>: This Privacy Impact Assessment is for the E-Learning ELS-Content server from within IRS and Treasury firewalls. The primarily purpose of this server will be for storing learning content that will consist of course content (.asp, .htl, audio, graphics) text-based mandatory briefings, PowerPoint slides, and video files. The course content will be for Smartforce,

Treasury/IRS 34.037 Audit Trail & Security Records

Privacy Act Notification - Privacy Act Handbook Chapter 5

Privacy Impact Assessment - ELS-Content

Intellenix, teach.com, and Skillsoft courses that can be accessed by all IRS/Treasury Employees. The employees will access the course through the main server ELS-WEB formally Sit-Web.

## Data in the System

Describe the information (data elements and fields) available in the system in the following categories:     A. Taxpayer     B. Employee     C. Audit Trail Information (including employee log-in info)     D. Other (Describe)	A. No taxpayer data will be maintained. B. No Employee information will be maintained. C. The Audit Trail information elements gathered are:  Account Logon – Failed Attempts Logon – Failed Attempts D. The server will only contain course material.
Describe/identify which data elements are obtained from files, databases, individuals, or any other sources.      A. IRS     B. Taxpayer     C. Employee     D. Other Federal Agencies (List agency)     E. State and Local Agencies (List agency)     F. Other third party sources (Describe)	A. None B. None C. Employee SSN, email address, name of employee's manager, and manager's email address are provided by individual IRS & Treasury employees who access the ELS-LMS server to create a new account or enroll and take on-line courses from the website. Once the employee has logged into the website and launch a course the ELS-Web server redirects to the ELS-Content server to retrieve the course material.  D. None E. None F. None
Is each data item required for the business purpose of the system? Explain.	Yes, Title 5 of the Code of Federal Regulation, Section 410.311 requires agencies to maintain record of training events. The date item that is required from this server is the course number/course material.
How will each data item be verified for accuracy, timeliness, and completeness?	Whether or not a course is actually completed is an integrity issue. We have to depend on the integrity of employees that they will mark their course complete only when this is true. None of the employee's information will be stored on this server.

5. Is there another source for the data? Explain how that source is or is not used.	No. Individuals are responsible for the accuracy of <b>their own</b> data they use to create their E-Learning account.
6. Generally, how will data be retrieved by the user?	Each employee can only access their own E- learning account bb SSN via the main web site ELS-Web. Their account lists the on-line course titles they are enrolled in, completed and dropped.
7. Is the data retrievable by a personal identifier such as name, SSN, or other unique identifier?	To access their E-learning account data, an employee must input their SSN, much like OPM's Employee Express system. Only Systems, Database, Course and Web Administrators from ELS can access the Employee E-learning account database files.

### Access to the Data

System Administrators Course Administrators Web Masters Interface Programmer Database Administrator
User (students of thee-learning Services and Support (ELS) can only access their own account. Web Masters have read, write, and edit privileges and access to the student, course, course launch databases, tables, and program files. Systems administrators have read and copy access to these files and the Course Administrators have read, write and edit privileges to the course database file and tables.
NA This server contains course material only. Once users logs in via ELS-Web they are redirected to this server for the course content.

11. Have the IRS systems described in Item 10 received an approved Security Certification and Privacy Impact Assessment?	Currently, in the process of certification with an estimated completion date of 4/1/03.
12. Will other agencies provide, receive, or share data in any form with this system?	NO

# Administrative Controls of Data

13. What are the procedures for eliminating the data at the end of the retention period?	All course material will be retained indefinitely with the exception of revised material and then the content will be replaced.
14. Will this system use technology in a new way? If "YES" describe. If "NO" go to Question 15.	No
15. Will this system be used to identify or locate individuals or groups? If so, describe the business purpose for this capability.	No
16. Will this system provide the capability to monitor individuals or groups? If yes, describe the business purpose for this capability and the controls established to prevent unauthorized monitoring.	No. The only "monitoring" capability is the Bookmark Feature the employee activates if they choose to do so

17. Can use of the system allow IRS to treat taxpayers, employees, or others, differently? Explain.	No.	
18. Does the system ensure "due process" by allowing affected parties to respond to any negative determination, prior to final action?	Not applicable.	
19. If the system is web-based, does it use persistent cookies or other tracking devices to identify web visitors?	Cookies are only "per session" cookies, while the student's browser is open. Nothing is saved or written to the hard drive of the user's/student's system.	